

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S133	17454	(Nippon near shokubai).as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/06/09 14:10
S132	727	(adachi near yoshifumi).in. (kitano near takahiro).in. (fujino near shinichi).in. (wada near katsuyuki).in. (torri near kazushi).in. (iwamura near taku).in. (machida near sayaka).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/06/09 14:10
S135	5	(metal with extraction near rate) and (water near (absorbent or adsorbent or absorbing or adsorbing) with resin)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/06/09 14:22
S134	5	((Nippon near shokubai).as.) and (extraction near rate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/06/09 14:22
S136	2	((adachi near yoshifumi).in. (kitano near takahiro).in. (fujino near shinichi).in. (wada near katsuyuki).in. (torri near kazushi).in. (iwamura near taku).in. (machida near sayaka).in.) and (extraction near rate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/06/09 14:23

S137	28	(water near (absorbent or adsorbent or absorbing or adsorbing) near resin) and (metal and ((crosslinker or crosslinked or crosslinking)with surface)) and @py> "2009"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/06/09 14:25
S138	28	(water near (absorbent or adsorbent or absorbing or adsorbing) near resin) and (metal and ((crosslinker or crosslinked or crosslinking) with surface)) and @py> "2009"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/06/09 14:27
S141	383	(water near (absorbent or adsorbent or absorbing or adsorbing) near resin) and ((polyvalent or multivalent) near metal) and @pd> "2009"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/06/09 14:35
S140	383	(water near (absorbent or adsorbent or absorbing or adsorbing) near resin) and ((polyvalent or multivalent) near metal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/06/09 14:35
S139	383	(water near (absorbent or adsorbent or absorbing or adsorbing) near resin) and ((polyvalent or multivalent)near metal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/06/09 14:35

S144	24	(water near (absorbent or adsorbent or absorbing or adsorbing) near resin) and ((polyvalent or multivalent) near metal) and @py> "2009"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/06/09 14:36
S143	0	(water near (absorbent or adsorbent or absorbing or adsorbing) near resin) and ((polyvalent or multivalent) near metal) and (extraction near rate) and @py> "2009"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/06/09 14:36
S142	5	(water near (absorbent or adsorbent or absorbing or adsorbing) near resin) and ((polyvalent or multivalent) near metal) and (extraction near rate) and @pd> "2009"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/06/09 14:36
S146	6	(water near (absorbent or adsorbent or absorbing or adsorbing) near resin) and (extraction near rate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/06/09 14:37
S145	0	(water near (absorbent or adsorbent or absorbing or adsorbing) near resin) and ((polyvalent or multivalent) near metal) and (extraction near rate) and @py> "2009"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/06/09 14:37
S147	12	(water near (absorbent or adsorbent or absorbing or adsorbing) near resin) and (extraction with rate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/06/09 14:40

S149	446	(water near (absorbent or adsorbent or absorbing or adsorbing) near resin) and (metal and ((crosslinker or crosslinked or crosslinking)with surface)) and @pd>="2009"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/06/09 14:53
S148	5	(water near (absorbent or adsorbent or absorbing or adsorbing) near resin) and ((polyvalent or multivalent) near metal) and (extraction near rate) and @pd>="2009"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/06/09 14:53
S150	2	Ep-339461-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/06/09 16:09

**EAST Search History (Interference)**

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